

CE Declaration of Conformity



light years ahead

LEDspan Limited

This is to certify that the:



light years ahead

Product Designation: LED Lay-in Grid Fixture

Model Number: Standard & Emergency

LLIG1(8)-31W(E), LLIG1(8)-42W(E), LLIG1(8)-54W(E)

LLIG2(M)-31W(E), LLIG2(M)-42W(E), LLIG2(M)-54W(E)

Distributed by: LEDspan Limited,
Creamery House,
The Square Castlecomer,
Co. Kilkenny,
Ireland.

Using test standard:

- EN 60598-1:2008/A11:2009 - Luminaires -- Part 1: General requirements and tests.
- EN 60598-2-1:1989 - Luminaires -- Part 2: Particular requirements -- Section 1: Fixed general purpose luminaires
- EN62031 : 2008 - LED module's for general lighting - Safety specifications.
- EN60529 :1991 + A1 : 2000 – Degree's of protection provided by enclosures (IP Code).

Has been tested with the listed standards and found in compliance with the LVD Directive 2006/95/EC

A handwritten signature in black ink, followed by a circular embossed stamp that reads "LEDspan Limited".

Richie McCauley
Technical Director



Issue date: 1st of March 2014

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LEDspan Limited

This is to certify that the:



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Product Designation: LED Lay-in Grid Fixture

Model Number : Standard & Emergency

LLIG2(8)-31W(E), LLIG2(8)-42W(E), LLIG2(8)-54W(E)

LLIG2(M)-31W(E), LLIG2(M)-42W(E), LLIG2(M)-54W(E)

Distributed by: LEDspan Limited,
Creamery House,
The Square Castlecomer,
Co. Kilkenny,
Ireland.

Using test standard:

- EN 55015:2006/A1:2007 - Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment .CISPR 15:2005
- EN 61000-3-2:2006/A2:2009 - Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current \leq 16 A per phase)
- EN 61000-3-3:2008 - Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection
- EN61547: 2009 - Equipment for general lighting purposes - EMC immunity requirements. IEC 61547:2009 + IS1:2013

Has been tested with the listed standards and found in compliance with
Electromagnetic Compatibility (EMC) Directive 2004/108/EC



Richie McCauley
Technical Director



Issue date: 1st of March 2014